

ABSTRACT

The invention relates to a multifunctional support for use in a motor vehicle, which comprises a retaining section for fastening the multifunctional support to an assembly support of a motor vehicle door. Said multifunctional support further comprises a longitudinal window guide linked with the retaining section and designed for a window pane, and fastening locations for fastening a door lock to the multifunctional support. The retaining section is linked with the window guide along a longitudinal subsection of the multifunctional support. According to the invention, the retaining section, in a terminal zone of the longitudinal subsection, is linked with the window guide in a substantially rigid manner and is linked with the window guide in the other terminal zone of the longitudinal subsection in a flexible manner.